LISTING OF CLAIMS:

1. (Canceled)

2. (Canceled)

3. (Currently Amended) A polyolefin multilayer film comprising a polyolefinic core layer, and a first polyolefin skin layer, adjacent to the core layer, comprising a butene propylene copolymer that contains from 5 wt% to [[22]] 14 wt% of butene wherein the first polyolefin skin layer does not contain a thermoplastic or natural rubber and provides a cold seal receptive surface for a cold seal adhesive.

4. (Previously presented) The polyolefin multilayer film according to claim 3, further comprising a second polyolefin skin opposite the core layer from said first polyolefin skin layer.

5. (Previously Presented) The polyolefin multilayer film according to claim 3, wherein the first polyolefin skin layer is corona treated.

6. (Previously Presented) The polyolefin multilayer film according to claim 3, wherein said polyolefinic core layer comprises isotactic polypropylene

7. (Previously Presented) A polyolefin multilayer film comprising a polyolefinic core layer, and a first polyolefin skin layer, adjacent to the core layer, comprising a butene propylene copolymer that contains from 5 wt% to 22 wt% of butene wherein the first polyolefin skin layer does not contain a thermoplastic or natural rubber and provides a cold seal receptive surface for a cold seal adhesive, further comprising a second polyolefin skin opposite the core layer from said first polyolefin skin layer, wherein said second polyolefin skin layer is made of a polypropylene resin with the endothermic main peak of crystal fusion in a range of 155 to 163°C and with a heat of crystal fusion in the range of 20 to 90 J/g.

8. (Original) The polyolefin multilayer film according to claim 4, wherein said second polyolefin skin layer is subjected to a surface treatment selected from the group consisting of corona discharge treatment, flame treatment, atmospheric plasma treatment, and corona discharge treatment in a nitrogen and carbon dioxide environment.

9. (Original) The polyolefin multilayer film according to claim 4, wherein said second polyolefin skin layer is surface treated by a corona discharge treatment in a nitrogen and carbon dioxide environment.

10. (Previously Presented) The polyolefin multilayer film according to claim 3 wherein said polyolefin multilayer film is a biaxially oriented film.

11. (Canceled)

12. (Canceled)

13. (Canceled)

14. (Canceled)

15. (Canceled)

16. (Canceled)

17. (Canceled)

18. (Canceled)

19. (Canceled)

20. (Original) The polyolefin multilayer film according to claim 3, wherein said butene propylene copolymer has a butene content of from 8 wt% to 14 wt%.

21. (Previously Presented) The polyolefin multilayer film according to claim 3 wherein said first polyolefin skin layer is subjected to a surface treatment selected from the group consisting of corona discharge treatment, flame treatment, atmospheric plasma treatment, and corona discharge treatment in a mixed gas environment of nitrogen and carbon dioxide.

22. (Previously Presented) The polyolefin multilayer film according to claim 3, wherein said surface treatment is corona discharge treatment or corona discharge treatment in a mixed gas environment of nitrogen and carbon dioxide.

23. (Previously Presented) The polyolefin multilayer film according to claim 3, wherein said first polyolefin skin layer forms a cold seal adhesion of the cold seal adhesive applied on the first polyolefin skin layer of 450 g/inch or more by a 90(degree) T-peel test, said cold seal adhesive being applied at a coating weight of 3.0 lbs/ream and aged at ambient temperature for one week.